ABSTRACT AMENDMENT

Please amend the abstract as follows:

The invention relates to an electronic device (10), which includes a voice user inter-
face (VUI), speech-recognition devices (SR) for implementing the voice user inter-
face (VUI), and memory (MEM), in which language-configuration data is arranged
for the user interface (VUI, UI), including several language packages (LP1 - LP9), in
which packages (LP1 - LP9) several languages (L1 - L34) are grouped, of which at
least some of the languages (L1 - L34) may belong to several language packages
(LP1 - LP9), and at least one language package (LP1) is arranged to be selected for
use in the user interface (VUI, UI). In the invention, the language package (LP1 -
LP9) is selected by the device (10).